

### **Amendments to the Specification**

**Please replace the paragraph beginning at page 4, line 21, with the following rewritten paragraph:**

The 3-D net 10 is folded at end portions thereof to form a double layer, and the folded portions 10a are wound around the pipe frame 6 with an elastic material 14 interposed therebetween. One end of a tension member 16 is sewn to a folded portion 10b behind the pipe frame 6 and, hence, opposite ends of the tension member 16 are sewn to two folded portions 10b located on opposite side portions of the pipe frame 6, respectively. The tension member 16 is held in contact with the trim retainers 8 with an elastic material ~~16-18~~ interposed therebetween.

**Please replace the paragraph beginning at page 5, line 1, with the following rewritten paragraph:**

Each folded portion 10a is covered with one of the skin materials 12, and an inner edge portion of the latter together with the 3-D net 10 is sewn to one end of a tension member 20, the other end of which is fastened to one of the trim retainers 8. An outer edge portion of the skin material 12 together with the folded portion 10b of the 3-D net 10 is sewn to one end of a tension ~~material-member~~ 22, the other end of which is fastened to one of the trim retainers 8.

**Please replace the paragraph beginning at page 5, line 17, with the following rewritten paragraph:**

As shown in Fig. 3A, when both the zippers 24 are closed, the central skin material 12 and the 3-D net 10 positioned behind it are united to increase the surface rigidity. As a result, only the 3-D net 10 positioned laterally outwardly of the zippers 24 ~~becomes to~~ can easily expand and contract.